ATTY DOC	ATTY DOCKET NO.: 262.PC2 SERIAL NO.: 10/678,454		/678,454
APPLICANT: Delaney et al			
FILING DATE: 10/1/03 GROUP ART UNIT:		NIT: 1632	
U.S. PATEN	T DOCUMENTS		
D 1000/	Name of Patentee or pplicant of Cited Document	Class/ Subclass	Filing Date
	APPLICAN FILING DA  U.S. PATEN	APPLICANT: Delaney et al  FILING DATE: 10/1/03  G  U.S. PATENT DOCUMENTS  ation Date Name of Patentee or	APPLICANT: Delaney et al  FILING DATE: 10/1/03 GROUP ART UI  U.S. PATENT DOCUMENTS  ation Date Name of Patentee or Class/

## FOREIGN PATENT DOCUMENTS

Examiner initials	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Class/ Subclass	Translation Yes/No
Noc	WO 03/087351	10-23-2003	Melbourne Health, Austin & Repatriation Medical		

## OTHER DOCUMENTS

Examiner initials	Article		
Hac	Angus et al., "Resistance to adefovir dipivoxil therapy associated with the selection of a novel mutation in the HBV polymerase", 125(2):292-297, GASTROENTEROLOGY, 2003		
	Bartholomeusz et al., "Molecular modelling and functional studies of adefovir resistant mutations in the Hepatitis B virus polymerase selected during therapy", 38(4):273A, HEPATOLOGY, Oct 2003		
	Delaney et al., "Resistance of Hepatitis B virus to antiviral drugs: current aspects and directions for future investigation", 12(1):1-35, ANTIVIRAL CHEM & CHEMO, 2001		
	EMBL Database Online, "Hepatitis B virus DNA polymerase variant-27", Accession No. AAY71376, EMBL, 1/10/00		
	EMBL Database Online, "Polymerase", Accession No. Q7THQ4, EMBL, *		
	EMBL Database Online, "Type I Mutant Polymerase", Accession No. Q918N7, EMBL, 12/1/01		
	EMBL Database Online, "Type   Mutant Polymerase", Accession No. Q918N8, EMBL, 12/1/01		
	EMBL Database Online, "Mutant polymerase", Accession No. QPIN37, EMBL, 1/10/00		
	Hussain et al., "Mutations in the Hepatitis B virus polymerase gene associated with antiviral treatment of Hepatitis B", 6(3):183-194, Journal of Viral Hepatitis, Blackwell, Oxford, GB, May 1999		
	Yang et al., "Complete genotypic and phenotypic analysis of HBV mutations identified in HBeAgnegative chronic Hepatitis B patients receiving 96 weeks of adefovir dipivoxil (ADV)", 38(4)(1):705A, HEPATOLOGY, Oct 2003		

EXAMINER JULY A	alute	DATE CONSIDERED	02/15/20	05
EXAMINER: Initial citation considered. copy of this form with next communicat	Draw line through cit ion to applicant.	ation if not in conformance ar		